

2. The floor polishing composition according to Claim 1, wherein the scaly particles are silica corresponding to layered polysilicic acid.

3. ~~The~~ floor polishing composition according to Claim 2, wherein the layered polysilicic acid is scaly silica particles having particle structures of layered structures present independently to each other, which comprises foliar silica secondary particles wherein a plurality of flaky primary particles of scaly silica are overlaid one on another and aligned face-to-face in parallel with one another.

4. The floor polishing composition according to Claim 2, wherein the foliar silica secondary particles composing the scaly silica are silica having the main peaks corresponding to silica-X and/or silica-Y according to X-ray diffraction analysis.

~~5. The floor polishing composition according to Claim 3,
wherein the foliar silica secondary particles composing
the scaly silica are silica having the main peaks
corresponding to silica-X and/or silica-Y according to X-
ray diffraction analysis.~~

6. The floor polishing composition according to Claim 1,

13. The floor polishing film according to Claim 12
wherein the layered polysilicic acid is scaly silica

5 overlaid one on another and aligned face-to-face in
parallel with one another.

14. The floor polishing film according to Claim 12,
wherein the foliar silica secondary particles composing
scaly silica in the film are silica having the main peaks
corresponding to silica-X and/or silica-Y according to X-
ray diffraction analysis.

15. The floor polishing film according to Claim 13,
wherein the foliar silica secondary particles composing
scaly silica in the film are silica having the main peaks
15 corresponding to silica-X and/or silica-Y according to X-
ray diffraction analysis.

16. A floor polishing film according to Claim 11, wherein an overcoating layer comprising an organic high molecular material is provided on the floor polishing film.

17. A floor polishing film according to Claim 12, wherein
an overcoating layer comprising an organic high molecular
material is provided on the floor polishing film.

18. A floor polishing film according to Claim 13, wherein
an overcoating layer comprising an organic high molecular
25 material is provided on the floor polishing film.

19. A floor polishing film according to Claim 14 wherein an overcoating layer comprising an organic high molecular

material is provided on the floor polishing film.

20. A floor polishing film according to Claim 15, wherein
an overcoating layer comprising an organic high molecular
material is provided on the floor polishing film.

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